From the foregoing, it is seen that the objects hereinbefore set forth may readily and efficiently be attained, and since certain changes may be made in the above construction and different embodiments of the invention without departing from the scope thereof, it is intended that all matter contained in the above description or shown in the accompanying tools shall be interpreted as illustrative and not in a limiting sense.

What is claimed is:

1. A hinge device comprising:

a first portion having a first connecting stem integrally extending out therefrom, a channel defined therein, a lateral slot defined in a periphery defining said channel and a longitudinal slot defined in communication with said channel;

a second portion partially and rotatably received within said channel of said first portion and having a second connecting stem integrally extending out therefrom and an axis formed with said second connecting stem and extending out opposite to said second connecting stem;

at least one resilient member having distal end securely received within said lateral slot of said first portion; and

at least one sleeve securely received within said resilient member and having said axis of said second portion rotatably received therein.

2. The hinge device as claimed in claim **1**, wherein said sleeve has at least one protrusion formed on an outer periphery thereof.

3. The hinge device as claimed in claim **2**, wherein said resilient member has a cutout defined therein to receive said protrusion therein.

4. A hinge device comprising:

a first portion having a first connecting stem integrally extending out therefrom, a channel defined therein, a lateral slot defined in a periphery defining said channel and a longitudinal slot defined in communication with said channel;

a second portion partially and rotatably received within said channel of said first portion and having a second connecting stem integrally extending out therefrom and an axis formed with said second connecting stem and extending out opposite to said second connecting stem;

at least one resilient member having distal end securely received within said longitudinal slot of said first portion; and

at least one sleeve securely received within said resilient member and having said axis of said second portion rotatably received therein.

5. The hinge device as claimed in claim **4**, wherein said sleeve has at least one protrusion formed on an outer periphery thereof.

6. The hinge device as claimed in claim **5**, wherein said resilient member has a cutout defined therein to receive said protrusion therein.

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